PALM Intrane	t			·			10
Application Number	:	Sub	· pmit				
IDS Flag Cle	earance for Ap	pplication 1066	5080				
	Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer	
	M844	2004-03-12	10	Y 🗹	2006-12-14 13:41:59.0	jtorres1	
	Update						



Day: Thursday Date: 12/14/2006 Time: 13:43:41

Continuity Information for 10/665080

Parent Data
No Parent Data

Child Data

No Child Data Appln Info Contents Petition Info	Atty/Agent Info Continuity/Reexam Foreign Data	Inve
Search Another: Application#	Search or Patent# Search	
PCT /	Search or PG PUBS # Search	
Attorney Docket #	Search	
Bar Code #	Search	

To go back use Back button on your browser toolbar.



Day: Thursday Date: 12/14/2006 Time: 13:43:45

Foreign Information for 10/665080

Priority#	Date	Country	
2002-66134	10/29/2002	REPUBLIC OF KOREA	A
Appln Info Contents C	,	Agent Info Continuity/Recearch or Patent#	exam Foreign Inventors Data Search
PCT /	/ Search	or PG PUBS #	Search
Attorney	Docket #	Search	
Bar Cod	e#	Search	

To go back use Back button on your browser toolbar.



Day: Thursday Date: 12/14/2006 Time: 13:43:50

Inventor Information for 10/665080

Inventor Name	City	State/Country		
JANG, KYUNG-OUN	INCHEON-CITY	KOREA, REPUBLIC OF		
KIM, EUNG-SUEN	INCHEON-CITY	KOREA, REPUBLIC OF		
Appln Info Contents Petition	Info Atty/Agent Info	Continuity/Reexam Foreign Data		
Search Another: Application# Search or Patent# Search				
PCT /	Search or PG P	PUBS # Search		
Attorney Docket	##	Search		
Bar Code #	Search			

To go back use Back button on your browser toolbar.



Day: Thursday Date: 12/14/2006 Time: 13:43:55

Inventor Name Search Result

Your Search was:

Last Name = JANG

First Name = KYUNG-OUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09643534	6381151	150	1	HIGH EFFICIENCY SWITCHING CONTROLLER	JANG, KYUNG-OUN
09761902	6507080	150		MOS TRANSISTOR AND FABRICATION METHOD THEREOF	JANG, KYUNG-OUN
10300293	6853040	150		MOS TRANSISTOR AND FABRICATION METHOD THEREOF	JANG, KYUNG-OUN
10665080	Not Issued	30	09/16/2003	EMI cancellation method and system	JANG, KYUNG-OUN
10698056	6972971	150		PULSE WIDTH MODULATION SIGNAL GENERATOR AND SWITCHING MODE POWER SUPPLY INCLUDING THE SAME	JANG, KYUNG-OUN

Inventor Search Completed: No Records to Display.

Search Another: Inventor JANG First Name KYUNG-OUN Search

To go back use Back button on your browser toolbar.



Day: Thursday Date: 12/14/2006 Time: 13:44:17

Correspondence Address for 10/665080

Customer Number	Contact Information	Address		
37803	Telephone: (415)772-1200 Fax: (415)397-4621 E-Mail: No E-Mail Address	SIDLEY AUSTIN BROWN & WOOD LLP 555 CALIFORNIA STREET SUITE 2000 SAN FRANCISCO CA 94104-1715		
Appln Info Contents Petition Info Atty/Agent Info Continuity/Reexam Foreign Data				
Search Another: A	pplication# Search	or Patent# Search		
PCT	Search Search	or PG PUBS # Search		
Atto	rney Docket #	Search		
Bar Code # Search				

To go back use Back button on your browser toolbar.